## **EAST Search History**

## **EAST Search History (Prior Art)**

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	103	("20020023507"	US-PGPUB;	OR	OFF	2011/07/20
		"20020028456"	USPAT; USOCR			17:05
		"20020029621"				
		"20020032531"				
		"20020090320"				
		"20020098332"				
		"20020148282"				
		"20020155036"				
		"20020164275"				
		"20030007152"				
		"20030032198"				
		"20030032205"				
		"20030037601"				
		"20030037620"				
		"20030041653"				
		"20030041671"				
		"20030041672"				
		"20030041676"				
		"20030054740"				
		"20030055587"				
	ļ	"20030056576"				
		"20030068829"				
		"20030097871"				
		"20030100119"				
		"20030127776"				
		"20030133113"				
		"20030138025"				
		"20030141613"				
		"20030157721"				
		"20030161763"				
		"20030169638"				
		"20030190260"				
		"20030203500"				
		"20030211016"				
		"20030218467"				
		"20030219906"				
		"20040123650"				
		"20040230397"				
		"5306315"				
		"5399178"				
		"5814110"				
		"5959297"				
		"5985356"				
		"6004617"				
		"6030917"				
		"6034775"				

	"6045671"	****			•
	"6087181"				
	"6149882"				
	"6157449"				
	"6175409"				
	"6182499"				
	"6187164"				
	"6248540"				
	"6260407"				
	"6265226"				
	"6296771"				
	"6346290"				
	"6371640"				
	"6373570"				
	"6393895"				
	"6393898"				
	"6395552"				
	"6401519"				
	"6406632"   "6410331"				
	"6419881"				
	"6420179"				
	"6436292"				
	"6438497"				
	"6440745"				
	"6441901"   "6461515"				
	"6461515"				
	"6468806"	***************************************			
	"6475391"				
	"6484567"				
	"6491816"   "6508984"				
	"6519032"				
	"6528026"				
	"6535284"				
	"6535824"				
	"6536944"				
	"6541271"				
	"6553318"				
	"6576906"				
	"6577392"				
	"6582116"				
	"6605473"				
	"6644101"				
	"6649413"				
	"6650102"				
	"6653138"   "6655104"				
	"6655194"   "6658430"		annan a		
	"6658429"		· · · · · · · · · · · · · · · · · · ·		
	"6664067"		mm.		
	"6668622"		· · · · · · · · · · · · · · · · · · ·		
	"6670298"   "6670120"		numa 1		
	"6679130"   "6681618"		annin .		
	"6681618"		annin.		
2.8	2.5	· · · ·	· ¢	 1. 2	

		"6686205"   "6690179"   "6713264").PN.				
S2	1	"10779419"	US-PGPUB; USPAT; USOCR	OR	OFF	2011/07/20 17:08
S3	О	(high near through\$3) same (screen\$3 near2 fuel near2 additive) same2 composition same2 compound and (molecul\$2 near model \$3) ans combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2011/07/20 20:26
\$4	0	(high near through\$3) same3 (screen\$3 near2 fuel near2 additive) same2 composition same2 compound and (molecul\$2 near model \$3) ans combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2011/07/20 20:27
<b>S</b> 5	0	(high near through\$3) same (screen\$3 near2 fuel near2 additive) same2 composition same2 compound and (molecul\$2 near model \$3) and combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2011/07/20 20:27
\$6	0	(high near through\$3) same2 (screen\$3 near2 fuel near2 additive) same2 composition same2 compound and (molecul\$2 near model \$3) and combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2011/07/20 20:28
\$7	0	(high near through\$3) same2 (screen\$3 near2 fuel near2 additive) same2 composition same2 compound and (molecul\$2 near model \$3) and combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/20 20:28
S8	3072	(high near through\$3) and (molecul\$2 near model\$3) and combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/20 20:29

S15	1	12/799817	US-PGPUB; USPAT; USOCR	OR	OFF	2011/07/21 16:02
S14	3	S12 and (detergent\$1 same cetane same octane same emission samd antioxidant\$1 same carrier same metal same lead same rust same bateriostatic same corrosion same (antistatic near additive \$1) same (drag near reduc\$3) same demulsifier\$1 same dehaz\$3 same (anti?ice \$3 near additive\$1) same dispersant\$1 same (combustion near improve\$2) same micture\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/21
S13	866	S12 and detergent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/21 12:12
S12	2633	S11 and computer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/21 12:12
S11	3079	(high near through\$3) and (molecul\$2 near model\$3) and combinatorial	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/21 12:12
S10	13	S9 and (fuel same additive same composition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/20 20:30
S9	2626	S8 and computer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/20 20:30

S16	6	"5814110"	USPAT	OR	OFF	2011/07/26 21:00
S17	10	molecular model\$ same (lead compound or lead candidat\$) same combinatorial	US-PGPUB; USPAT	ADJ	ON	2011/07/29 14:31
S18	10	molecular model\$ same (lead compound or lead candidat\$) same combinatorial	US-PGPUB; USPAT	ADJ	ON	2011/07/29 14:35
S19	17	(molecular model\$ same (lead compound or lead candidat\$)) same high through\$	US-PGPUB; USPAT	ADJ	ON	2011/07/29 14:36
S20	7	"779419".ap.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/07/29 14:56
S21	8	"0090320"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/07/29 15:03
S22	4	"0090320"	US-PGPUB	OR	ON	2011/07/29 15:09
S23	2	"20020090320"	US-PGPUB	OR	ON	2011/07/29 15:10
S24	4	"5306315"	USPAT	OR	ON	2011/07/29 15:36
S25	1	"20040230397"	US-PGPUB; USPAT	OR	ON	2011/07/29 15:37
S26	0	73/53.01-61.79.ccls. and (high through\$3 screen\$3 same threshold same (lead \$3 or candidate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/07/29 16:31
S27	7	73/53.01-61.79.ccls. and (high through\$3 screen\$3 same (lead\$3 or candidate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/07/29 16:35
S28	952	"436".clas. and (high through\$3 screen\$3 same (lead\$3 or candidate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/07/29 16:41

S29	37	S28 and fuel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/07/29 16:42
S40	1	"20040230397"	US-PGPUB; USPAT	OR	OFF	2011/07/29 21:44
S41	6	"0207870"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2011/07/30 16:52

7/ 30/ 2011 10:04:18 PM 
C:\ Documents and Settings\ hnguyen16\ My Documents\ EAST\ Workspaces \ 10779419\_HiThroughputScreenMethods\_Fuel Composition.wsp